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FIG. 6

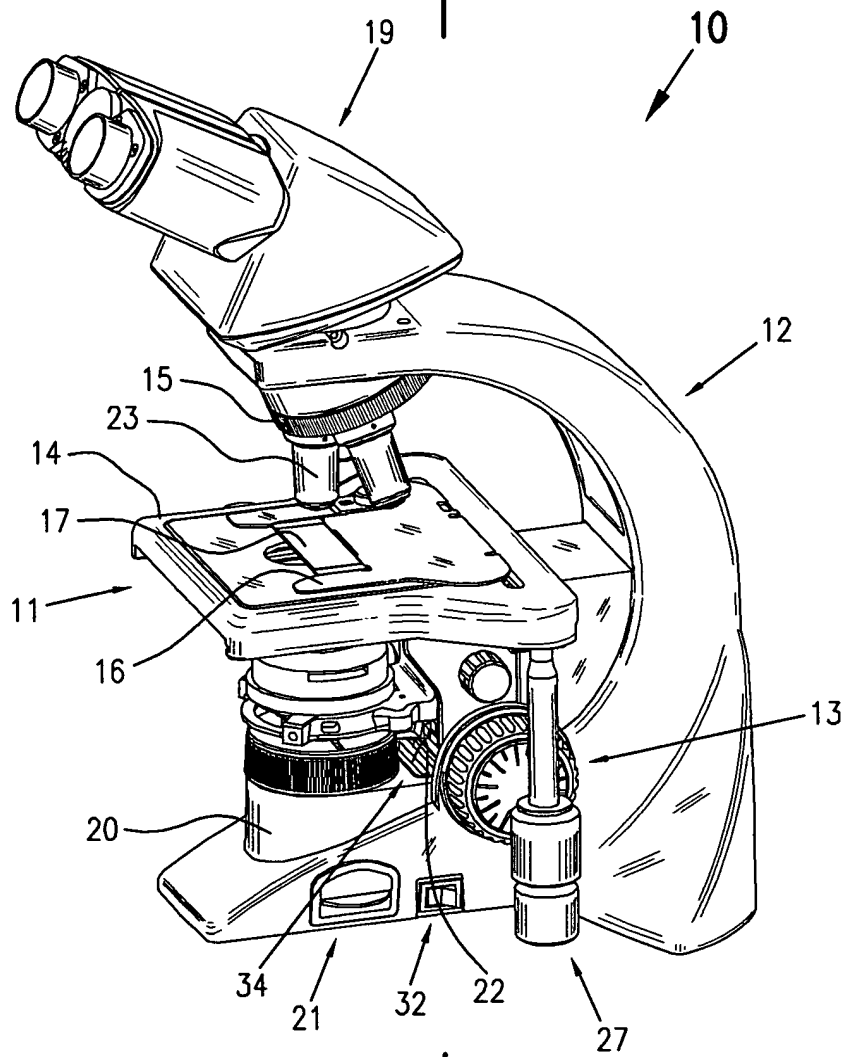


FIG. 6

FIG. 1

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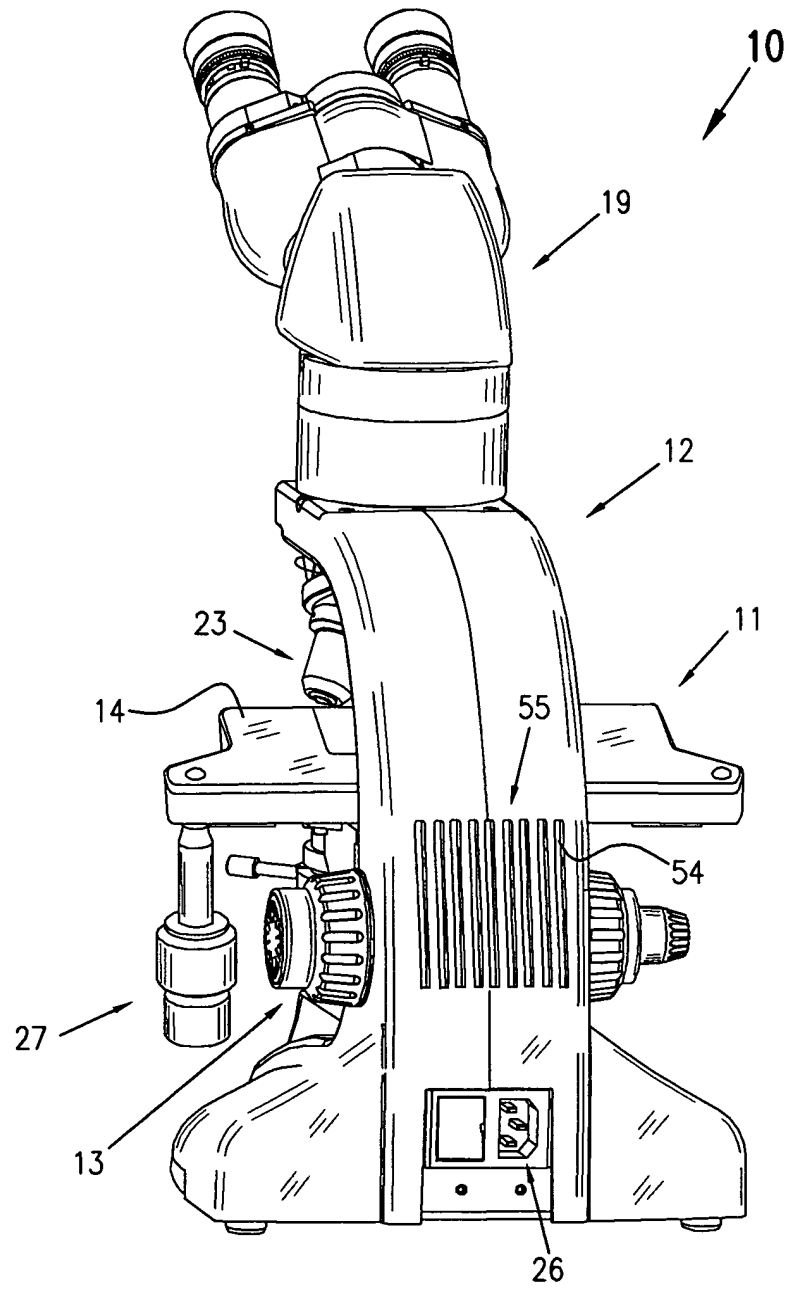


FIG. 2

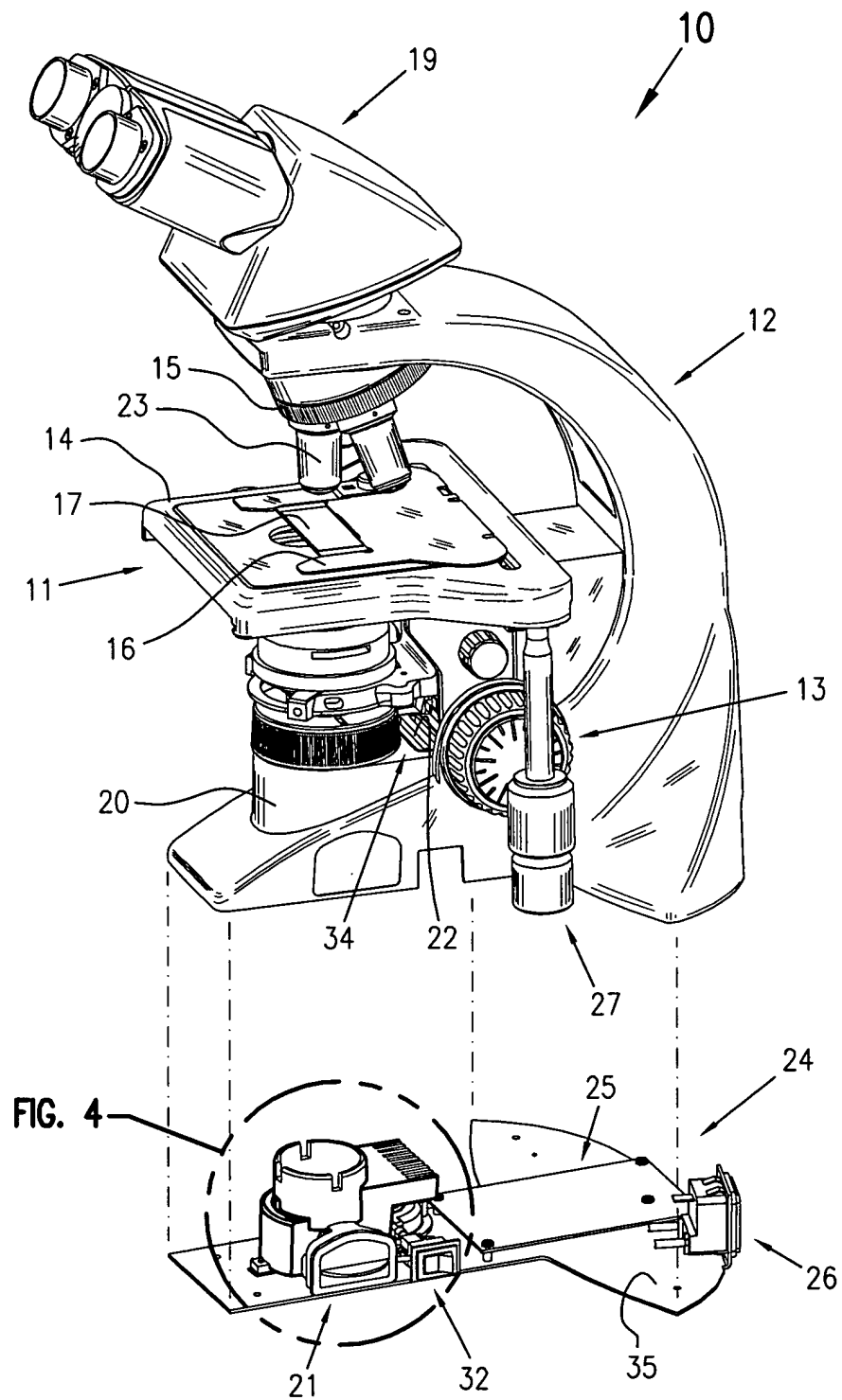
$$\frac{3}{8}$$


FIG. 3

FIG. 7b is an exploded perspective view of the assembly. It shows the upper assembly (28) and the lower assembly (29) separated. The upper assembly (28) includes a cylindrical component (80) with a flange (31) and a base (86). A series of vertical pins (87) are attached to the base. A small component (88) is shown near the base. The lower assembly (29) includes a printed circuit board (33) with various components: a series of pins (57) on one side, a series of pins (58) on another side, and a series of pins (94) on a third side. A component (82) is shown near the pins (57). A component (83) is shown near the pins (58). A component (84) is shown near the pins (94). A component (38) is shown near the pins (57). A component (40) is shown near the pins (58). A component (35) is shown near the pins (94). Two callout arrows labeled "FIG. 7b" point to the upper and lower assemblies respectively.

FIG. 5

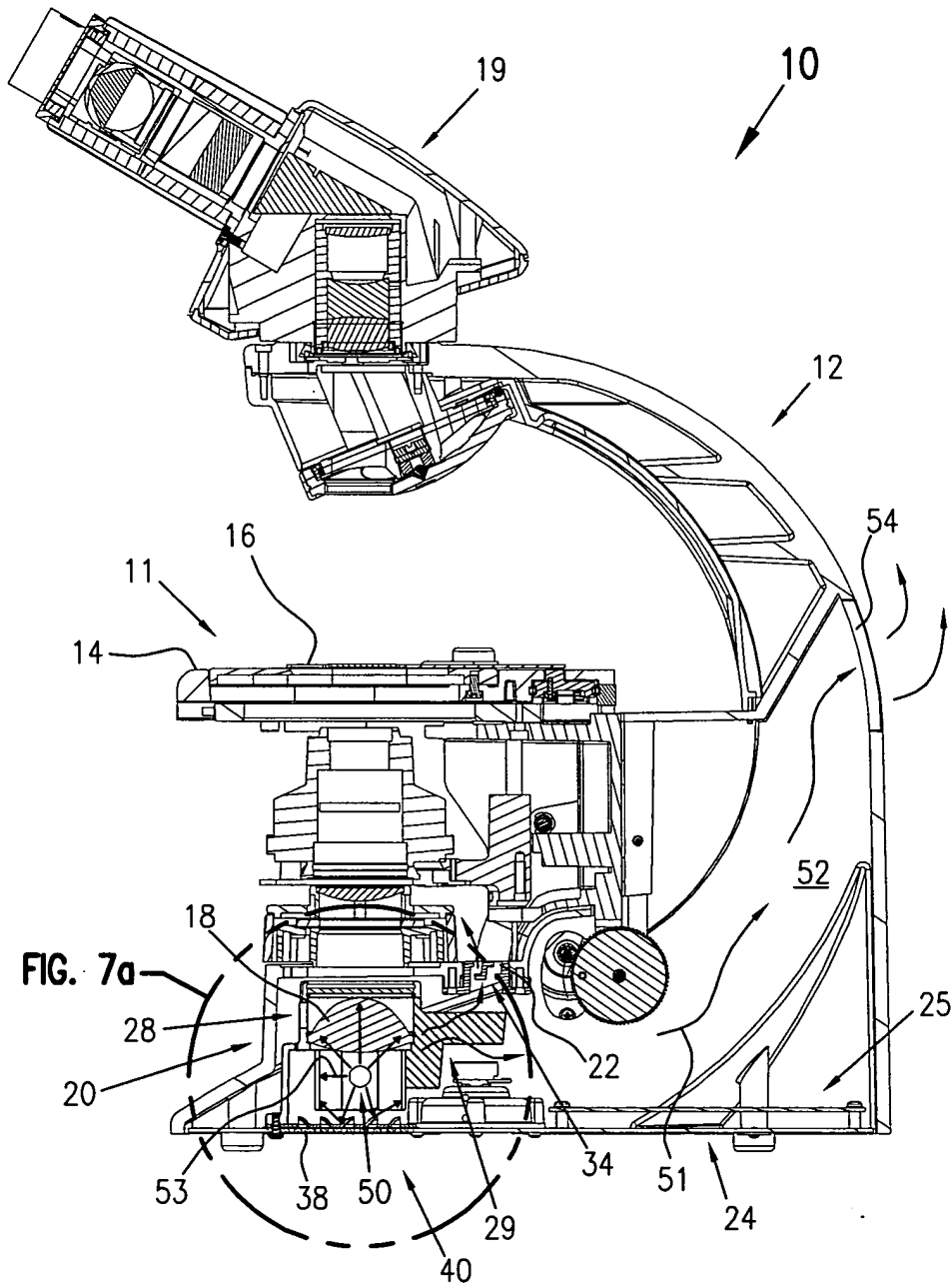


FIG. 6

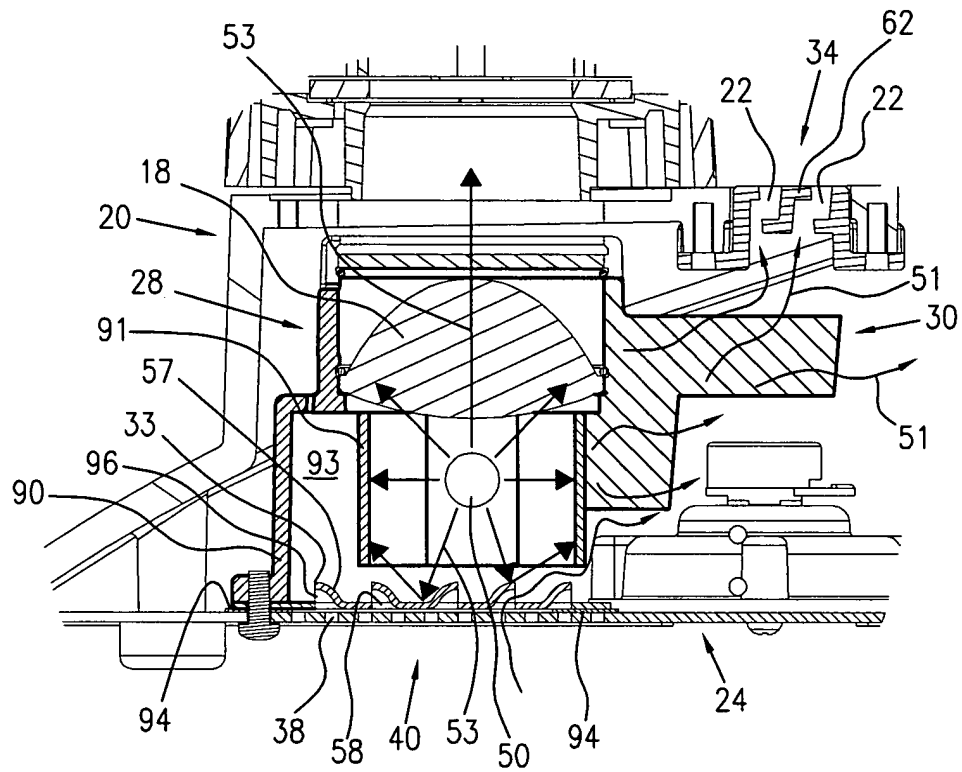


FIG. 7a

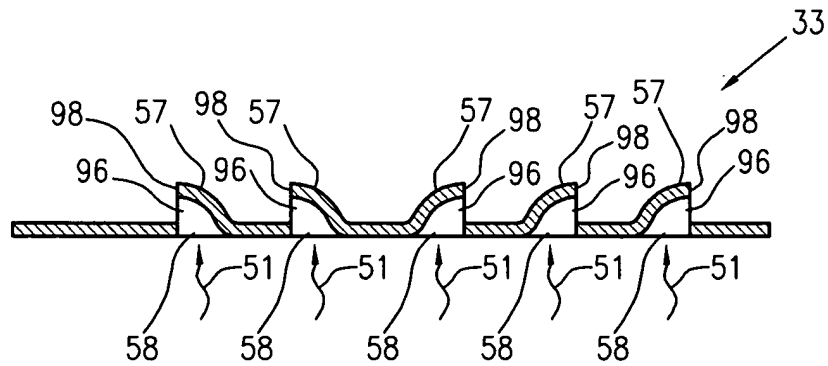


FIG. 7b

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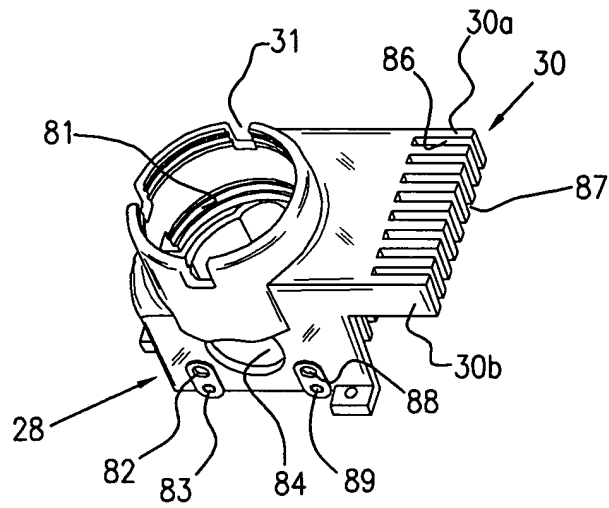


FIG. 8

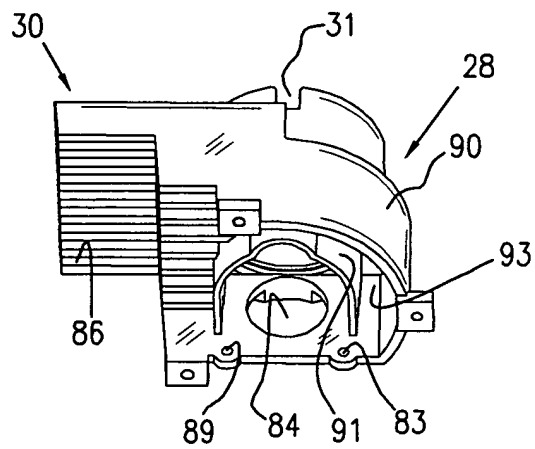


FIG. 9

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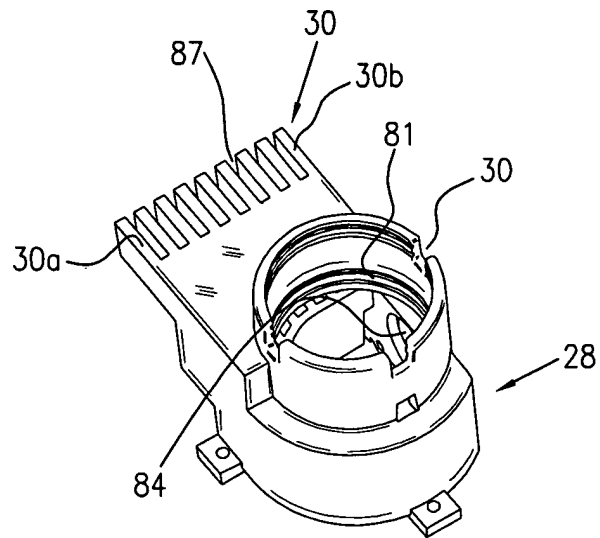


FIG. 10

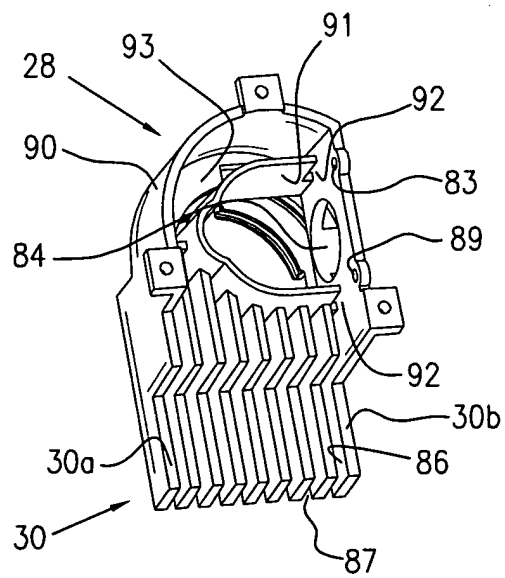


FIG. 11